Guarantee Conditions

Our heaters are manufactured and tested according to the latest production methods. During the guarantee period, a claim for the defective equipment must be placed by our customer service. Keep the original packaging. If necessary, the defective device is to be returned to us. By a guarantee or warranty problem you will receive a repaired or new device at no cost in trade.

The guarantee does not apply to damages, especially to goods or persons, caused after the transfer of risk due to noncompliance with the user manual, improper treatment, excessive operational demands, use of unsuitable equipment or other influences that do not correspond to the intended use of the device.

Improper intervention, modifications and repairs made by the customer or through non authorized third parties shall void the warranty and guarantee.

Claims from the customer that were not mentioned in the previous or in this section, are excluded. This applies especially for claims for damages outside the purchased item. This liability limitation does not apply if it can be proven that we have acted with intent or gross negligence, or if liability is given due to the lack of assurance of characteristics. These liability provisions apply to all claims from the customer, particularly the lack of explicitly promised characteristics outside of the legally binding liability, the breach of secondary contractual obligations, consulting errors, debt before and during contractual completion, as for cases of internal settlement obligations by product liability.

By use of the customer service outside of the warranty and guarantee timeframes, we shall charge the actual pric-es at the time of our services being rendered. By warranty claims, the defective equipment must be returned to us immediately after the defect or malfunction has been established.

Following expiry of the guarantee, the customer may still use the customer services. Before services are ordered, we request that the customer check that the problem is not caused by user error or other outside influences, such as ensuring that the electrical outlet has electricity, that the fuse is in order, that the plug is correctly seated, etc. The guarantee for functionality of the heaters is 5 years, and begins on the day of purchase. Please retain the l. receipt as proof of purchase.

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CG TECHNOLOGY

CG WÄRMETECHNIK

Micatherm

WÄRME DIE VON HERZEN KOMMT

Installation and Operation Instructions

Agglomerate
Ceramic
Glass

We are pleased that you have chosen a product from the CG Wärmetechnik.

General safety instructions:

Before the initial usage, please read the installation and operating instructions thoroughly. If your device should be given to a third party, please ensure that these installation and operating instructions and any accessories are also given over. Please notice that a new device can give off a specific smell in the first operating hours. Please ventilate the room during this time. This device may not be operated from persons (including children) with limited physical, sensory or mental aptitude, unless they are supervised. The device may only be, as explained in the section "installation", mounted on the wall with the enclosed mounting accessories that also function as spacers. Use this device only for the designated purpose. This device is not made to dry wash, to warm liquids or other mediums. It should only be used to heat areas. Do not use the appliance outdoors (unless it is suited for limited outdoor use). Shield the unit from direct heat, open fire, liquids (the unit should never be immersed in any liquid) and sharp corners / objects. Do not use the unit with damp or wet hands. If the device is wet or damp, pull the plug immediately. Do not touch if wet. Turn the device off when attaching accessories, cleaning, or by malfunctions. The device can be turned off by pulling the plug. Please pull the plug and not on the cable. Please check the device and cabling regularly for damage. Do not attempt to use a device that has been damaged. The device is not to be repaired by the customer, but only by an authorized specialist. To avoid danger, a damaged power cable should only be replaced with an equivalent part by the manufacturer, its service agent, or another qualified person. The device is delivered ready to use, and can be run over an external timer, thermostat or other automatic switch from our specially adapted accessories. Please do not operate the device with unauthorized third party controllers. Only use original accesories. Please observe the following "special safety instructions".

Important information:

To avoid the risk of fire or an electric shock, the device should not be exposed to rain or moisture. The device should therefore not be operated directly by water. There is danger of fire, if the device is covered with easily combustible materials, or if operated in the wrong area for example by a fireplace or fuel dump). The device may not be operated directly beneath an electrical socket. Maintain a precautionary distance of at least one meter from combustible objects. Do not touch the heating surface while the device is in operation, as the surface temperature is fairly high. Protect the device from strong impacts or other physical damages. In case of damage, the device should no longer be operated.

Special safety instructions for this device:

Maintain an adequate safety distance from flammable objects and liquids. The unit may only be operated when assembled. Allow the appliance to cool completely before taking it down or disassembling it for storage. Do not put any objects between the device and the wall. Do not cover or place objects on the device. If the device is being used as a standalone, please mount the support stand instead of the wall mounts from the original accessories. Other constructions can endanger the stability of the device.

Overheating protection:

The unit is fitted with an overheat cut off which switches the device off automatically in case of overheating. After cut off, unplug the device for approximately 15 min so as to let it cool down before plugging it in again. Should the overheating protection turn the device off again after a short period of time, it is probably defective. Turn off the device, and unplug it from the mains. Let the device be checked from an authorized dealer or customer service.

Installation:

The device must be mounted with the provided materials on an even, heat resistant surface. Never mount the device without the included spacing mounts. The distance to the wall must be a minimum of 3 cm. The bottom side of the frame must be a minimum of 20 cm from the floor, and the device 30 cm from other furnishings. The mounting height is dependent upon the room height and should never be closer to the ceiling than 80 cm from the top of the frame. The device should not be mounted directly under a wall socket. The plug must be accessible after mounting of the device. Either mount the device in an area where an electrical source is in the immediate vicinity, or use an accordingly authorized extension cable. The electrical connections / hard-wired connections may only be carried out by an authorized specialist, an electrician, or an electrical firm.

Operation:

After installation, the device must be plugged into a properly installed and grounded socket or electric connection with 230 V, 50 Hz. Ensure that the fuse protection for the connection that the device will be operated on is according to the amount of power needed by the device! The device can be either mounted on a heat resistant even surface with the enclosed mounts, or set up as a stand-alone in an appropriately suitable area. By wall mounting, please ensure an unobstructed heat circulation. To use the device as a stand-alone heater, the appropriate original accessories will be necessary.

Care and cleaning:

Always disconnect the plug for cleaning. By hard-wired installations, shut off power at the fuse box and wait until the device has cooled down. Only clean the device with a slightly damp cloth. Do not use abrasive chemicals, cleaning solvents, or strong detergents to clean the device.

Storage:

The device should be stored in a dry and warm place.

Disposal:

In accordance with the labelling, the product shall be taken to a collection point for the recycling of electric and electronic equipment to ensure the best possible reprocessing of the raw materials through recycling.

Technical Data:

Mains voltage/Alternating Current: 230 Volt, 50-60 Hz

	Agglomerate	**Glass/Ceramic**
Power consumption per Model:	MicaTherm 470 = 470 Watt (± 5-10%)	MicaTherm 700 = 700 Watt (+5/-10%)
	MicaTherm 330 = 330 Watt (± 5-10%)	MicaTherm 500 = 500 Watt (+5/-10%)
	MicaTherm 190 = 190 Watt (± 5-10%)	MicaTherm 300 = 300 Watt (+5/-10%)
Surface temperature:	75-98°C	70-98°C

Not for outdoor use!

Included in delivery:

The device is delivered complete and ready to install, including wall mounts and user manual. Accesories for the electrical connections may be provided. The electrical connections must be carried out by an authorized specialist or an electrical firm.